

INFORMATION DISCLOSURE CITATION

Sheet 1 of 2

Applicants: Wing Ming Keung et al.

Filing Date June 27, 20093:

Group: 1614

PATENT DOCUMENTS

Examiner Initial		Patent No.	Date	Name	Class	Subclass	Filing Date (if appropriate)
BT	AA	5,204,369	04/20/93	Vallee et al.	514	456	07/01/91
BT	AB	5,624,910	04/29/97	Vallee et al.	514	27	06/30/92
BT	AC	5,885,028	03/23/99	Blanchard et al.	405	210	12/10/96
BT	AD	6,121,010	09/19/00	Vallee et al.	435	26	05/12/99
BT	AE	6,255,497	07/03/01	Vallee et al.	549	403	11/12/98

FOREIGN PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Country	Class	Subclass	Translation	
							YES	NO
BT	AF	WO 91/15483	10/17/91	PCT				
	AG							

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)

BT	AH	Baker and Robinson, "Synthetical Experiments in the isoFlavone Group. Part III. A Synthesis of Genistein," <i>J. Chem. Soc.</i> pp. 3115 -3118 (1928) .					
BT	AI	Baker et al., "A new synthesis of isoflavones," Part II. <i>J. Chem. Soc.</i> , pp. 1860-1864 (1953) .					
BT	AJ	Gao et al., "Synthesis of Potential Antidipsotropic Isoflavones:...", <i>J. Med. Chem.</i> 44:3320-3328 (2001).					
BT	AK	Gao et al., "Synthesis of Daidzin Analogues as Potential Agents for Alcohol Abuse," <i>Bioorganic & Medicinal Chemistry</i> , 11:4069-4081 (2003) .					
BT	AL	Heyman et al., "Daidzin Decreases Ethanol Consumption in Rats," <i>Acad. Clin. and Exp. Res.</i> , 20(6):1083-1087 (1996) .					
BT	AM	Keung et al., "Daidzin and daidzein suppresses free-choice ethanol intake by Syrian Golden hamsters," <i>Proc. Natl. Acad. Sci. USA</i> , 90:10008-10012 (1993) .					
BT	AN	Keung et al., "Therapeutic lessons from traditional Oriental medicine to contemporary Occidental pharmacology," <i>EXS</i> 71:371-381 (1994) .					
BT	AO	Keung et al., "Daidzin inhibits mitochondrial aldehyde dehydrogenase and suppresses ethanol intake of Syrian golden hamsters," <i>Proc. National. Acad. Sci. USA</i> , 94:1675-1679 (1997) .					
BT	AP	Keung et al., "Daidzin and its antidipsotropic analogs inhibit serotonin and dopamine metabolism in isolated mitochondria," <i>Proc. Natl. Acad. Sci. USA</i> 95:2198-2203 (1998) .					
BT	AQ	Li et al., "Synthesis of isoflavones derivatives (I)-7-methoxy-3'-N, N-dialkylaminomethyl-4'-hydroxy isoflavones," <i>Chinese J. Med. Chem.</i> , 1(2):38-42 (1991) .					

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DATE CONSIDERED 10/2004

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant. **Copies of references not provided at the time of this submission.

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Sheet 2 of 2

Applicants: Wing Ming Keung et al.

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U.S. PATENT DOCUMENTS 1625

Examiner Initial		Patent No.	Date	Name	Class	Subclass	Filing Date (if appropriate)
	BA						
	BB						
	BC						
	BD						
	BE						
	BF						
	BG						
	BH						
	BI						
	BJ						

FOREIGN PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Country	Class	Subclass	Translation	
							YES	NO
	BK							
	BL							
	BM							
	BN							
	BO							

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)

BP	Lin et al., "Isoflavonoid Compounds Extracted from <i>Pueraria lobata</i> Suppress Alcohol Preference in a Pharmacogenetic Rat Model of Alcoholism," <i>Alcohol. Clin. Exp. Res.</i> , 20:659-663 (1996).
BQ	Nilsson and Tottmar, "Biogenic aldehydes in brain: on their preparation and reactions with rat brain tissue," <i>J. Neurochem.</i> , 48:1566-1572 (1987).
BR	Rooke et al., "The Mitochondrial Monoamine Oxidase—Aldehyde Dehydrogenase Pathway. . .", <i>J. Med. Chem.</i> , 43:4169-4179 (2000).
BS	Strejan et al., "Suppression of Chronic-Relapsing Experimental Allergic Encephalomyelitis in Strain-13 Guinea Pigs by Administration of Liposome-Associated Myelin Basic Protein," <i>J. Neuroimmunol.</i> 7:27-41 (1984).

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